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		Application Number	09/695,531			
TRANSMITTAL FORM			Filing Date	October 23, 2000		
			Confirmation Number	3483		
FORIVI			First Named Inventor	YAMASHITA, THOMAS T.		
(to be used for all correspondence after initial filing)			Group Art Unit	3643		
			Examiner Name	GELLNER, JEFFREY L.		
Total Number of Pages in This Submission 18			Attorney Docket Number	YAMA-008		
Iotai Numb	er of Pages in This Submiss		ES (check all that apply)			
Amendmen After Affida Extension of Express Ab Information Certified Co Documents Response of Incomplete Resp	Attached It / Reply Final Ivits/declaration(s) If Time Request andonment Request Disclosure Statement Dry of Priority	Assign (for an Drawin Licensi Petition Petition Provisi Power Chang Addres Termin Reque	ment Papers Application) ng(s) ing-related Papers n to Convert to a conal Application of Attorney, Revocation e of Correspondence	After Allowance Communication to Group Appeal Communication to Board of Appeals and Interferences Appeal Communication to Group (Appeal Notice, Brief, Reply Brief) Proprietary Information Status Letter Other Enclosure(s) (please identify below): Dr. Thomas Yamashita C.V. Postcard		
	SIGNA	TURE OF APPL	ICANT ATTORNEY OF	AGENT RECEIVE		
Firm or Individual Name	SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT BRET E. FIELD, Reg. No. 37,620 SEP 0 6 20					
Signature		GROUP 36				
Date August 26, 2002						
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AMENDMENT UNDER 37 C.F.R. §1.116

Address to: Box AF **Assistant Commissioner for Patents** Washington, D.C. 20231

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Attorney Docket	YAMA-008		
First Named Inventor	Thomas T. Yamashita		
Application Number	09/695,531		
Confirmation Number	3483		
Filing Date	October 23, 2000		
Group Art Unit	3643		
Examiner Name	Gellner, Jeffrey L.		
Title	Microbial Blend Compositions And Methods For Their Use		

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SEP 0 6 2002

Sir:

This amendment is responsive to the Final Office Action dated June 4, 2002 for which a threemonth period for response was given making this response due on or before September 4, 2002. In view of the amendments and remarks put forth below, reconsideration and allowance are respectfully requested.

IN THE CLAIMS

Please amend the claims as follows:

- (Amended) A composition comprising a plurality of distinct microbial species, wherein each 1. constituent member of said plurality is:
 - antagonistic against a plurality of microbial pathogens; (a)
 - (b) non-pathogenic towards plants and animals;
 - is tolerant of high temperatures; (c)
 - (d) grows rapidly; and

proliferates on a complex substrate,

GROUP 3600

wherein said plurality comprises at least one bacterial species and at least one fungal species.

Please cancel Claim 2

(Amended) The composition according to Claim 1, wherein said plurality comprises at least 5 distinct microbial species.